

Inventor Name Search Result

Your Search was:

Last Name = VINSON

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06145414	4294876	150	05/01/1980	TUFTED MATERIAL HAVING A LAMINATED FILM PRIMARY TUFTING SUBSTRATE	VINSON, KENNETH D.
06488920	4559937	150	04/27/1983	FLUID COLLECTION BAG WITH A SCREEN FOR A SURGICAL DRAPE	VINSON, KENNETH D.
06946998	4761203	150	12/29/1986	PROCESS FOR MAKING EXPANDED FIBER	VINSON, KENNETH D.
07069462	Not Issued	166	07/01/1987	CELLULOSE FIBER-REINFORCED STRUCTURE	VINSON, KENNETH D.
07348744	4985119	150	05/08/1989	CELLULOSE FIBER-REINFORCED STRUCTURE	VINSON, KENNETH D.
07360649	4952278	250	06/02/1989	HIGH OPACITY PAPER CONTAINING EXPANDED FIBER AND MINERAL PIGMENT	VINSON, KENNETH D.
07546327	Not Issued	168	06/29/1990	COTTON LINTER PAPER CONTAINING EXPANDED FIBER	VINSON, KENNETH D.
07546457	Not Issued	168	06/29/1990	COTTON LINTER TECHNICAL PAPER CONTAINING EXPANDED FIBER	VINSON, KENNETH D.
07705845	5228954	150	05/28/1991	CELLULOSE PULPS OF SELECTED MORPHOLOGY FOR IMPROVED PAPER STRENGTH POTENTIAL	VINSON, KENNETH D.
08082683	5405499	150	06/24/1993	CELLULOSE PULPS HAVING IMPROVED SOFTNESS POTENTIAL	VINSON, KENNETH D.
08282331	Not Issued	161	07/29/1994	SOFT TISSUE PAPER FROM COARSE CELLULOSE FIBERS	VINSON, KENNETH D.
08287573	5582685	150	08/09/1994	METHOD FOR PRODUCING A CELLULOSE PULP OF SELECTED FIBER LENGTH AND COARSENESS BY A TWO-STAGE FRACTIONATION	VINSON, KENNETH D.
08348434	5487813	150	12/02/1994	STRONG AND SOFT CREPED TISSUE PAPER AND PROCESS FOR MAKING THE SAME BY USE OF BIODEGRADABLE CREPE FACILITATING COMPOSITIONS	VINSON, KENNETH D.
08424835	5635028	150	04/19/1995	PROCESS FOR MAKING SOFT CREPED TISSUE PAPER AND PRODUCT THEREFROM	VINSON, KENNETH D.
08553167	5958185	150	11/07/1995	SOFT FILLED TISSUE PAPER WITH BIASED SURFACE PROPERTIES	VINSON, KENNETH D.

<u>08614870</u>	<u>5679218</u>	250	03/13/1996	TISSUE PAPER CONTAINING CHEMICALLY SOFTENED COARSE CELLULOSE FIBERS	VINSON, KENNETH D.
<u>08627157</u>	<u>5672249</u>	150	04/03/1996	PROCESS FOR INCLUDING A FINE PARTICULATE FILLER INTO TISSUE PAPER USING STARCH	VINSON, KENNETH D.
<u>08627855</u>	<u>5700352</u>	150	04/03/1996	PROCESS FOR INCLUDING A FINE PARTICULATE FILLER INTO TISSUE PAPER USING AN ANIONIC POLYELECTROLYTE	VINSON, KENNETH D.
<u>08651354</u>	<u>5865950</u>	150	05/22/1996	PROCESS FOR CREPING TISSUE PAPER	VINSON, KENNETH D.
<u>08720110</u>	<u>5759346</u>	250	09/27/1996	PROCESS FOR MAKING SMOOTH UNCREPED TISSUE PAPER CONTAINING FINE PARTICULATE FILLERS	VINSON, KENNETH D.
<u>09258497</u>	<u>6419747</u>	150	02/26/1999	EXTRUSION DIE	VINSON, KENNETH D.
<u>60062646</u>	Not Issued	159	10/22/1997	TISSUE PAPER WITH ENHANCED LOTION TRANSFER	VINSON, KENNETH D.
<u>60099885</u>	Not Issued	159	09/11/1998	MULTIPLY TISSUE PAPER	VINSON, KENNETH D.
<u>60104371</u>	Not Issued	159	10/15/1998	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING BILAYER DISRUPTER DEPOSITED THEREON	VINSON, KENNETH D.
<u>60137336</u>	Not Issued	159	06/03/1999	LOW VISCOSITY BILAYER DISRUPTED SOFTENING COMPOSITION FOR TISSUE PAPER	VINSON, KENNETH D.
<u>09305765</u>	<u>6126784</u>	150	05/05/1999	PROCESS FOR APPLYING CHEMICAL PAPERMAKING ADDITIVES TO WEB SUBSTRATE	VINSON, KENNETH DOUGLAS
<u>09503375</u>	<u>6406752</u>	150	02/14/2000	EXTRUSION DIE HAVING DYNAMIC FLOW INDUCER	VINSON, KENNETH DOUGLAS
<u>09586270</u>	<u>6797117</u>	150	11/30/2000	LOW VISCOSITY BILAYER DISRUPTED SOFTENING COMPOSITION FOR TISSUE PAPER	VINSON, KENNETH DOUGLAS
<u>09638096</u>	<u>6458450</u>	150	08/11/2000	TISSUE PAPER	VINSON, KENNETH DOUGLAS
<u>09679988</u>	<u>6579416</u>	150	10/05/2000	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN ELECTROLYTE DEPOSITED THEREON	VINSON, KENNETH DOUGLAS
<u>09997950</u>	<u>6547928</u>	150	11/30/2001	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN EXTENSIONAL VISCOSITY MODIFIER DEPOSITED THEREON	VINSON, KENNETH DOUGLAS
<u>10251295</u>	Not Issued	41	09/20/2002	Paper softening compositions containing quaternary ammonium compound and high levels of free amine and soft tissue paper	VINSON, KENNETH DOUGLAS

				products comprising said compositions	
<u>10288036</u>	<u>7128809</u>	150	11/05/2002	HIGH CALIPER WEB AND WEB- MAKING BELT FOR PRODUCING THE SAME	VINSON, KENNETH DOUGLAS
<u>10337480</u>	Not Issued	164	01/07/2003	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN EXTENSIONAL VISCOSITY MODIFIER DEPOSITED THEREON	VINSON, KENNETH DOUGLAS
<u>10374559</u>	Not Issued	90	02/25/2003	FIBROUS STRUCTURE AND PROCESS FOR MAKING SAME	VINSON, KENNETH DOUGLAS
<u>10374560</u>	Not Issued	90	02/25/2003	FIBROUS STRUCTURE AND PROCESS FOR MAKING SAME	VINSON, KENNETH DOUGLAS
<u>10444844</u>	<u>6755939</u>	150	05/23/2003	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING BILAYER DISRUPTER DEPOSITED THEREON	VINSON, KENNETH DOUGLAS
<u>10444851</u>	Not Issued	161	05/23/2003	Paper softening compositions containing bilayer disrupter	VINSON, KENNETH DOUGLAS
<u>10462965</u>	Not Issued	41	06/17/2003	Methods for treating fibrous structures	VINSON, KENNETH DOUGLAS
<u>10615970</u>	Not Issued	71	07/09/2003	Fibrous structure comprising a fiber flexibilizing agent system	VINSON, KENNETH DOUGLAS
<u>10688118</u>	Not Issued	41	10/17/2003	Paper softening compositions containing low levels of high molecular weight polymers and soft tissue paper products comprising said compositions	VINSON, KENNETH DOUGLAS
<u>10758790</u>	<u>6855229</u>	150	01/16/2004	LOW VISCOSITY BILAYER DISRUPTED SOFTENING COMPOSITION FOR TISSUE PAPER	VINSON, KENNETH DOUGLAS
<u>10766538</u>	Not Issued	41	01/28/2004	Low viscosity bilayer disrupted softening composition for tissue paper	VINSON, KENNETH DOUGLAS
<u>10782029</u>	Not Issued	61	02/19/2004	Fibrous structures with improved softness	VINSON, KENNETH DOUGLAS
<u>11001891</u>	Not Issued	93	12/02/2004	FIBROUS STRUCTURES COMPRISING A NANOPARTICLE ADDITIVE	VINSON, KENNETH DOUGLAS
<u>11002166</u>	Not Issued	30	12/02/2004	Process for making a fibrous structure comprising an additive	VINSON, KENNETH DOUGLAS
<u>11002854</u>	Not Issued	61	12/02/2004	Fibrous structures comprising a solid additive	VINSON, KENNETH DOUGLAS
<u>11002855</u>	Not Issued	30	12/02/2004	Fibrous structures comprising a low surface energy additive	VINSON, KENNETH DOUGLAS
<u>11016521</u>	Not Issued	90	12/17/2004	PROCESSES FOR FORESHORTENING FIBROUS STRUCTURES	VINSON, KENNETH DOUGLAS
<u>11351744</u>	Not Issued	25	02/10/2006	Acacia fiber-containing fibrous structures and methods for making same	VINSON, KENNETH DOUGLAS

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Inventor Name Search Result

Your Search was:

Last Name = COFFARO

First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60256002	Not Issued	159	12/15/2000	Soft tissue paper having a softening composition containing an extensional viscosity modifier deposited thereon	COFFARO, PAUL JOESPH
09997950	6547928	150	11/30/2001	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN EXTENSIONAL VISCOSITY MODIFIER DEPOSITED THEREON	COFFARO, PAUL JOSEPH
10337480	Not Issued	164	01/07/2003	SOFT TISSUE PAPER HAVING A SOFTENING COMPOSITION CONTAINING AN EXTENSIONAL VISCOSITY MODIFIER DEPOSITED THEREON	COFFARO, PAUL JOSEPH
10462965	Not Issued	41	06/17/2003	Methods for treating fibrous structures	COFFARO, PAUL JOSEPH
10615970	Not Issued	71	07/09/2003	Fibrous structure comprising a fiber flexibilizing agent system	COFFARO, PAUL JOSEPH
10302228	6818101	150	11/22/2002	TISSUE WEB PRODUCT HAVING BOTH FUGITIVE WET STRENGTH AND A FIBER FLEXIBILIZING COMPOUND	COFFARO, PAUL JOSEPH

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name

COFFARO

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PAUL

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5748	tissue and polyethylene adj oxide and (polyhydroxy polyethylene adj glycol PEG)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:24
L2	44	L1 and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:29
L3	28	L2 and @ay<="2002"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:25

EAST Search History

L4	3256	polyox	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:26
L5	94	L4 and papermaking	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:26
L6	69	L5 and @ay<="2002"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:27

EAST Search History

L7	12	tissue same opacity same (humetant plasticizer)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:29
L8	92	tissue same opacity and (humetant plasticizer)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:29
L9	80	8 not 7	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:29

EAST Search History

L10	15	9 and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/12/25 22:30
S1	9	((("6172177") or ("3078849") or ("6342297") or ("5298335"))).PN.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/09/22 19:15
S2	0	wo-02066089-\$.did.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/09/22 19:15
S3	0	wo-2002066089-\$.did.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/09/22 19:16

EAST Search History

S4	1	wo-200266089-\$.did.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/09/22 19:21
S5	5628	tissue and polyethylene adj oxide	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 14:05
S6	425	S5 and ("162"/\$7 "428"/\$7).ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/09/22 19:29
S7	97	S6 and friction	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/09/22 19:29

EAST Search History

S8	0	S6 and coeficient near3 friction	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/09/22 19:30
S9	59	S6 and coefficient near3 friction	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:50
S10	2815	polyox	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/04/14 17:50

EAST Search History

S11	71	S10 and papermaking	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/08/24 13:35
S12	2999	polyox	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/12/04 17:50
S13	80	S12 and papermaking	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/12/04 17:54

EAST Search History

S14	7341	tissue and polyethylene adj oxide	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:50
S15	501	S14 and ("162"/\$7 "428"/\$7).ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:50
S16	67	S15 and coefficient near3 friction	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:51
S17	37	S14 and coefficient near3 friction and "424"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:52

EAST Search History

S18	0	S14 and coefficient near3 friction and "424"/402.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/12/04 17:52
S19	62	S13 and @ay<="2002"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:26
S20	3106	flexibiliz\$4	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:31
S21	7714	tissue and polyethylene adj oxide	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:36

EAST Search History

S2 2	6	S20 and S21	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:32
S2 3	8397	carbowax	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:33
S2 4	314	S21 and S23	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:33
S2 5	252412	("162"/\$7 "428"/\$7). ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:34

EAST Search History

S2 6	23	S24 and S25	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:34
S2 7	523	S21 and S25	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:36
S2 8	148642	plasticiz\$4	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:36
S2 9	154	S27 and S28	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 13:44

EAST Search History

S3 0	8	(("20020192407") or ("20010055609") or ("20040052834") or ("20030136531")).PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/03/20 13:45
S31	4959	tissue and polyethylene adj oxide and (polyhydroxy polyethylene adj glycol PEG)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 14:08
S3 2	40	S31 and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/08/24 13:36
S3 3	404	tissue and (polyhydroxy polyethylene adj glycol PEG) and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 14:08

EAST Search History

S3 4	367	S33 and @ay<="2003"	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 14:09
S3 5	218	S34 and (opaci\$5 pigment filler)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/03/20 14:10
S3 6	3187	polyox	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/08/24 13:35

EAST Search History

S3 7	89	S36 and papermaking	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/08/24 13:35
S3 8	5397	tissue and polyethylene adj oxide and (polyhydroxy polyethylene adj glycol PEG)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/08/24 13:36
S3 9	41	S38 and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/08/24 13:36

EAST Search History

S4 0	27	S39 and @ay<="2002"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/12/25 22:24
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